

1

SEQUENCE LISTING

<110>	Mitrani, Eduardo N.	
<120>	METHOD OF INDUCING ANGIOGENESIS BY MICRO-ORGANS	
<130>	01/22858	
<160>	8	
<170>	PatentIn version 3.1	
<210>	1	
<211>	21	
<212>	DNA	
<213>	Artificial sequence	
<220>		
<223>	Single strand DNA oligonucleotide	
<400> cgtgggi	1 tgga ggagggtgga c	21
<210>	2	
<211>	21	
<212>	DNA	
<213>	Artificial sequence	
<220>		
<223>	Single strand DNA oligonucleotide	
<400> tgcgtca	2 aaac caccagcctc c	21
<210>	3	
<211>	20	
<212>	DNA	
<213>	Artificial sequence	
<220>		
<223>	Single strand DNA oligonucleotide	

<400> taccac	3 aggc attgtgatgg	20	
<210>	4		
<211>	20		
<212>	DNA		
<213>	Artificial sequence		
<220>			
<223>	Single strand DNA oligonucleotide		
<400> aatagt	4 gatg acctggccgt	20	
<210>	5		
<211>	20		
<212>	DNA .		
<213>	Artificial sequence		
<220>			
<223>	Single strand DNA oligonucleotide		
<400> 5 ggtcacacag ggacagcagg 20			
<210>	6		
<211>	21		
<212>	DNA		
<213>	Artificial sequence		
<220>			
<223>	Single strand DNA oligonucleotide		
<400> ccaagg	6 gccg gatcagcatg g	21	
<210>	7		
<211>	19		
<212>	DNA		
<213>	Artificial sequence		
<220>			
<223>	Single strand DNA oligonucleotide		

7		
actttctgct ctcttgggt		
8		
18		
DNA		
Artificial sequence		
Single strand DNA oligonucleotide		
	18	
	8 18 DNA Artificial sequence	

A